

EAST Search History**EAST Search History (Prior Art)**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	220	208/111.01	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/05/17 15:17
L2	212	208/111.35	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/05/17 15:19
S1	1	("20020160906").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/27 09:32
S2	1	("20020160911").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/27 09:35
S3	11	"6174429"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 09:35
S4	10	"6045687"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 09:36
S5	11	"5500109"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 09:37
S6	22	"4738941"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 09:38
S7	16	"4500645"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 09:38

S8	11	"5453411"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 09:41
S9	1	10/584144	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 09:56
S10	1373	208/108	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 09:57
S11	830	502/63	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 10:00
S12	2257	502/64	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 10:55
S14	15	(substrate)and(zeolite) and(silica adj alumina) and(matrix)and(pore adj diameter)and(pore adj volume)and(surface adj area)and(packing same density)and(diffractio n)and(transition)and (alumina)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 11:04
S15	9	"6218334"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 11:21
S16	10	"6733657"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 11:22
S17	5	"7270738"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 11:23

S18	10	"6733657"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 11:32
S19	2	"7588678"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 11:35
S20	2	"7160436"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 11:37
S21	5	"6153087"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 11:41
S22	4	"7326331"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 11:42
S23	8	"7404890"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 11:43
S24	2	"7160436"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/01/27 11:45
S25	4	"7297828"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/02/01 08:20
S26	869	208/58	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/02/01 09:07
S27	1037	208/59	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/02/01 09:09

S28	1544	208/89	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/02/01 09:12
S29	2310	208/111	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/02/01 09:18
S30	398	502/240	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/02/01 09:20
S31	176	208/111.3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/02/01 09:23
S32	265	502/254	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/02/01 09:25
S33	333	502/255	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/02/01 09:27
S34	211	502/256	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/05/14 20:21
S35	149	502/257	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/05/14 20:23
S36	357	502/258	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/05/14 20:25
S37	1577	502/66	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	OFF	2010/05/14 20:35

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L5	7	(hydro adj dehydrogenating) and (element) and (Periodic) and (table) and (substrate) and (zeolite) and (silica adj alumina) and (matrix) and (silica) and (pore) and (diameter) and (mercury) and (nitrogen) and (porosimetry) and (porosimeter) and (intrusion) and (distribution) and (volume) and (BET) and (packing) and (density) and (X adj ray) and (diffraction) and (transition) and (aluminas) and (alpha) and (rho) and (chi) and (eta) and (gamma) and (kappa) and (theta) and (delta) and (hydrocracking).clm.	US-PGPUB; USPAT; UPAD	OR	OFF	2010/05/17 15:24
S38	9	(hydro adj dehydrogenating) and (element) and (Periodic) and (table) and (substrate) and (zeolite) and (silica adj alumina) and (matrix) and (silica) and (pore) and (diameter) and (distribution) and (volume) and (BET) and (packing) and (density) and (X adj ray) and (diffraction) and (transition) and (aluminas) .clm.	US-PGPUB; USPAT; UPAD	OR	OFF	2010/05/14 20:30
S39	9	(hydro adj dehydrogenating) and (element) and (Periodic) and (table) and (substrate) and (zeolite) and (silica adj alumina) and (matrix) and (silica) and (pore) and (diameter) and (mercury) and (nitrogen) and (porosimetry) and (porosimeter) and (intrusion) and (distribution) and (volume) and (BET) and (packing) and (density) and (X adj ray) and (diffraction)	US-PGPUB; USPAT; UPAD	OR	OFF	2010/05/14 20:54

and(transition)and
(aluminas)and(alpha)and
(rho)and(chi)and(eta)and
(gamma)and(kappa)and
(theta)and(delta).clm.

5/17/2010 3:25:40 PM

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